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Conductive composite material - comprises base material coated with mixt. of polypyrrole and fluorine-contg. resin

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Patent Family

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JP 8337972	A	19961224	JP 95169232	A	19950612	199710	B
JP 3417151	B2	20030616	JP 95169232	A	19950612	200340	

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Patent Details

Patent	Kind	Language	Page	Main IPC	Filing Notes
JP 8337972	A		8	D06M-015/356	
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Abstract:

JP 8337972 A

A composite material comprises a base material coated with a mixt. of polypyrrole and a fluorine-contg. resin.

USE - The composite material is suitable for conductive (non)woven fabrics, partic. for materials for static flocking.

ADVANTAGE - The composite material is improved in water- and oil-repellency. The coat of the conductive layer has a superior chemical proof.

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